

PIVOTING AUXILIARY VEHICLE LIGHT ASSEMBLY

Abstract of the Disclosure

An auxiliary light assembly is provided for a tractor having a front-mounted implement. The assembly includes a lower support and an upper support pivotal with respect to the lower support. The lower support has a cylindrical member which is attached to a frame. Detent recesses are formed in an upper end surface of the lower support. The upper support has a lamp housing attached to an end of a support rod, and a detent member. The detent member is selectively received by the recesses to releasably hold the upper support in selected positions relative to the lower support. A bushing member is received by the support members to maintain axial alignment thereof. A spring is received by the support members, and is biased to urge the support members towards each other.